Pending project report of R.T.P.S. Unit-5

577. SHRI PRABHAKAR B. KORE: Will the Minister of POWER be pleased to state:

(a) whether it is a fact that project report of R.T.P.S. Unit-5 is pending with the Central Government for clearance;

(b) if so, by what time it will be cleared;

(c) whether any financial assistance will be given to this power project; and

(d) if so, the details thereof?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI KALP NATH RAI:) (a) and (b) The proposal for setting up tSage-III (Unit-5 of 500 MW) of the Raichur Thermal Power station was received by the Central Electricity Authority in April, 1989 from Government of Karnataka. The scheme could be processed for techno-economic. clearance after the essential inputs Such as; coal linkage, water availability and necessary clearances including environmental and forest clearance, etc. are tied up by the project authorities.

(c) and (d) Do not arise at this stage.

Suggestions for increase in Electricity tariff for agriculture sector

578. (SHRI V. NARAYANASAMY; Will the Minister of POWER be pleased to state:

(a) whether the Central Government suggestion to increase the electricity tariff for agriculture sector at a certain floor level remains unimplemented as the States are unwilling to accept the same; and

(b) what is the total amount of subsidy ! that the States have to incur for lower rate of electricity charges for agriculture sec- tor?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI KALP NATH RAI;) (a) and (b) The fixation of tariff for supply of power by the State Electricity Boards is within the jurisdiction of the States. During the Conferences of Power Ministers of States, it was resolved that there should be a national minimum agricultural tariff for electrical energy and that this should be fixed at 50 paise per unit for the present. Some States have revised their tariff, though not all to the suggested level. The losses of the SEBs for subsidised supply of power to the agricultural sector during 1990-91 is likely to be about Rs. 4600 crores, which needs to be subsidised by the State Governments.

Invitation to Private Sector Entrepreneurs for running of Power Projects

579 SHRI RAJUBHAI A. PARMAR:

SHRl MURLIDHAR CHAND-RAKANT BHANDARE

SHRIMATI VEENA VERMA;

Will the Minister of POWER be pleased to state:

(a) whether Government have decided to invite private sector entrepreneurs to put up power projects during the Eighth Five Year Plan preiod; and

(b) if so, the details of projects which are proposed to be offered to the private sector?

THE MINISTER OF STATE OF THE MINISTRY OF POWER (SHRI KALP NATH RAI): (a) Yes, Sir.

(b) Details of the projects identified/ advertised for private sector participation (as per information available from State Governments) are given in the enclosed Statement.

Statement

List of Power Projects advertised for Private Sector Participation

SI. No.	Project Name	Agency	State	Region	MW
	A. THERMAL COAL UNITS				
1*	Pench TPS St-I Units 1 & 2 .	MPAVNL	MP	WR	420
2	Birsinghpur TPS Extn. St. II	MPAVNL	MP	WR	420
3	Korba (West) TPS Extn. Unit 5 & 6	MPAVNL	MP	WR	420
4	Tenughat TPS Extn. St. II	BSEB	Bihar	ER	630
5	Khaperkheda TPS Extn. St. II Units 3 & 4 .	MSEB	Mah.	WR	420
6	Raichur TPS St. II	KEB	Kar.	SR	500
7*	Chandil TPS St. I Units 1 & 2	BSEB	Bihar	ER	500
8	Muzaffarpur Extn. St. II .	BSEB	Bihar	ER	420
9	Naraj TPS	OSEB	Qrs.	ER	500
10	Vishakapatnam TPS St. I Units 1 & 2 .	APSEB	AP	SR	100
11	GN DP St. III Bhatinda .	PSEB	PUN	NR	420
12	Goindwal Sahib TPS.	PSEB	PUN	NR	420
13	Hisar TPS	HSEB	HAR	NR	1000
14	Rosa TPS Units 1 & 2 .	UPSEB	UP	NR	420
15	Jawaharpur TPS Units 1, 2 & 3 .	UPPEB	UP	NR	630
16	Mysore TPS Units 1, 2 & 3	KEB	Kar.	SR	1500
17	Hospet TPS St. 1 Units 1, 2 & 3 .	KEB	Kar.	SR	1500
18	Patna TPS St. Units 1 & 2	BSEB	Bihar	ER	135
19	Nabinagar TPS St. 1 Units 1 & 2	BSEB	Bihar	ER	1000
20*	Lignite Based Units 1, 2 & 3	TIDCO	TN	SR	1500
21	DurgapurTPS	OSEB	Qrs.	ER	500
22	Hirnia TPS . . .	OSEB	Ors.	ER	500
23	Gopalpur TPS	OSEB	Ors.	ER	500
24	Tuticorin St. IV Expansion Scheme	TNEB	TN	SR	500
25	Cuddalore TPS	TNEB	TN	SR	1000
	TOTAL				16755

*indicates where Project award has been fit alised

Sl. No.	Project Name	Agency	State	Region	MW
	B. THERMAL GAS UNITS				
1	Jagdishpur CCGT .	UPRVUN	UP	NR	210
2	Gandhar CCGT	GPCL	GUR	WR	615
3	Pipavav CCGT	GPCL	GUR	WR	615
4	Nagothane/Kolad CCGT .	MSEB	MAN	WR	820
5*	Godavari CCGT	APSEB	AP	SR	400
6	Bawana CCGT	DESU	DELHI	NR	800
7	Babrala CCGT	UPRVUN	UP	NR	600
8	Shahjahanpur CCGT	UPRVUN	UP	NR	600
9	Anola CCGT	UPRVUN	UP	NR	600
10	Pillaiperumalnallur CCGT	TNEB	'TN	SR	300
11	Amguri CCGT	ASEB	Assam	NER	360
12	Namrup TPS Extn. Open/Combined Cycle	ASEB	Assam	NER	60
13	Bashkandi Open Cycle	ASEB	Assam	NER	22.5
14	Admtilla Open Cycle	ASEB	Assam	"NER	• 1
				TOTAL:	6017.5
	C. HYDEL POWER UNITS				
1	Larji HE Units.	HPSEB	HP	NR	126
2*	Unl-IH HE Units .	HSEB	. HP	NR	70
3*	Chanvi HE Units .	HPSEB	HP	NR	22.5
4	Tawa HE Units	MPAVNL	. MP	WR	12
5*	Baspa-II HE Units .	IIPSEB	HP	NR	300
6	Dhamwari-Sunda HE Units	HPSEB	HP	NR	70
7	Maheshwar HE Vnits	MPAVNL	MP	WR	400
8	KC anal HE Units.	APSEB	AP	• !R	3
9	Guntui BCRD HE Units	APSEB	AP	SR	4
10	Guntur BCRD HE Units	APSEB	AP	SR	4.5
11	Malana HE Units .	HPSEB	HP	NR	86
12	Neogal HE Units	HP5EB	HP	NR	4.5

*Indicates where Project award has teen finall ad.

SI. No.	Project Name	Agency	State	Region	MW
13	Khauli HE Units .	HPSEB	HP	NR	10.5
14	Hibra HE Units	HPSEB	HP	NR	240
15	Parbti-III HE Units .	HPSEB	HP	NR	501
16	Other HE Projects .	APSEB	AP	SR	19.8
17	Shiva Hydel Mini Scheme	KEB	Kar.	SR	3
18	Vanivilas Sagar Scheme	KEB	Kar.	SR	4.5
19	Drop Down Stream .	KEB	Kar.	SR	0.25
20	Madhavamanthri Anecut .	KEB	Kar.	SR	3.5
21	Bansagar PH-2	MPEB	MP	WR	30
22	Bansagar PH-3	MPEB	MP	WR	60
23	Bansagar PH-4	MPEB	MP	WR	20
	D. WIND ENERGY UNITS			TOTAL:	1995-05
1	Ramgiri Wind Mills Power Generation	APSEB	AP	SR	50
				TOTAL :	50
	E. SOLAR ENERGY UNITS				
1	Kothagudam Solar TPS .	APSEB	AP	SR	30
				TOTAL :	30
	F. DG SETS				
1	Kolar-Bidar Indi. Jamkhandi .	KSEB	Kar.	SR	78
	A+B+C+D+E+F .			TOTAL :	78
*.					24925.55

indicates where Project award has been finalised.